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Fig. 16 is a photomicrograph of a collagen matrix having a predetermined pore architecture with post-biopsy cavity treatment implants according to embodiments of the present invention may be constructed.

5 Fig. 16 is a photomicrograph of a collagen matrix having a predetermined pore architecture with post-biopsy cavity treatment implants according to embodiments of the present invention may be constructed.

Fig. 17 is a photomicrograph of a collagen matrix having another predetermined pore architecture with post-biopsy cavity treatment implants according to embodiments of the present invention may be constructed.

10 Fig. 18 is a photomicrograph of a collagen matrix having still another predetermined pore architecture with post-biopsy cavity treatment implants according to embodiments of the present invention may be constructed.

15 Fig. 19 is a photomicrograph of a collagen matrix having a still further predetermined pore architecture with post-biopsy cavity treatment implants according to embodiments of the present invention may be constructed.

Fig. 20 is a photomicrograph of a collagen matrix having yet another predetermined pore architecture with post-biopsy cavity treatment implants according to embodiments of the present invention may be constructed.

20 Fig. 21 combination of photomicrographs of collagen matrices illustrating the formation of a stacked laminate structure including a first layer having a first predetermined pore architecture and a second layer having a second predetermined pore structure, according to an embodiment of the present invention.

Fig. 22 is a combination of photomicrographs of collagen matrices that collectively